332-PP-9002 (M)
332-PP-9001 (M)
332-PP-9004 (M)
332-PP-9003 (M)

2 3 4 5 6 7 8 9

332PP9001-LCS
332PP9002-LCS
LCS

332PP9003-LCS
332PP9004-LCS
LCS

MATCHLINE REFER
DRG. 332-ELA-9043

MOUNTED UNDER
STEELWORK ABOVE

T U V W X

332-FT-1002
332-FT-2002
332-FT-3002
332-FT-4002

332-PEO-9119 (3, 6mA, 2)
332-PEO-9120 (3, 2, 6mA)

CPL 332YV9044-CPL
332YV9046-CPL
332YV9047-CPL
332YV9045-CPL
332YV9052-CPL
332YV9053-CPL
JBT 332-JBT-9101

CPL 332YV9069-CPL
332YV9071-CPL
332YV9072-CPL
332YV9070-CPL
332YV9077-CPL
332YV9078-CPL
JBT 332-JBT-9401

YV 9052, YV 9053, YV 9045, LE 9040A, LE 9040B
YV 9047, YV 9046, YV 9044
332-FT-1001
332-HP-9001
PE 9291, PE 9292
332-VS-9001
332-VS-9002
332-FT-2001
332-BX-2001

YV 9078, YV 9077, YV 9070, LE 9068A, LE 9068B
YV 9072, YV 9071, YV 9069
332-FT-3001
332-HP-9002
PE 9301, PE 9302
332-VS-9003
332-VS-9004
332-FT-4001

RL 166.850

CONTINUED
332-ELA-9032

CONTINUED
332-ELA-9032

CONTINUED
332-ELA-9032

CONTINUED
332-ELA-9032

MATCHLINE REFER
DRG. 305-ELA-9001

JBT 332-JBT-9102
PIT 9292, PIT 9291
LIT 9040A, LIT 9040B

JBT 332-JBT-9402
PIT 9301, PIT 9302
LIT 9068A, LIT 9068B

BOTTOM LEVEL

2m 0m 2m 4m 6m 8m 10m
SCALE 1:100

NOTES:
1. FOR STANDARD NOTES REFER TO DRAWING 332-ELA-9021

J:\Projects\C1443 Mina de Cobre Project (1824)\02. Drafting\ELA Layouts\300\332\332-ELA-9042.dgn 5/06/2018 2:24:56 PM jemma.bell

REVISIONS

REV	DESCRIPTION	DRN	CHK	ENG	DATE
2	REVISED AS NOTED	KH	KRR	JM	05.06.18
1	LIGHT SYMBOL REVISED	KH	KRR	JM	16.11.17
0	ISSUED FOR CONSTRUCTION	KH	KRR	JM	16.06.17

REFERENCE DRAWINGS

DRAWING No.	DESCRIPTION
332-ELA-9001/14	ROUGHER FLOTATION SUBSTATION ELECTRICAL LAYOUTS
332-ELA-9021/45	ROUGHER FLOTATION ELECTRICAL LAYOUTS

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DRAWN	K HARRIS	08.06.17
CHECKED	K R REDWOOD	16.06.17
DISCIPLINE ENGINEER	J MULLAN	16.06.17
PRINCIPAL ENGINEER	A DINGLEY	16.06.17
CLIENT		

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MINA DE COBRE PANAMA
TREATMENT PLANT
ROUGHER FLOTATION
ELECTRICAL LAYOUT SHT 10

CLIENT: MINERA PANAMA S.A

SCALE		DRG. No.	CLIENT PROJECT NUMBER	REV. No.
NTS	A1	332-ELA-9042	1824	2